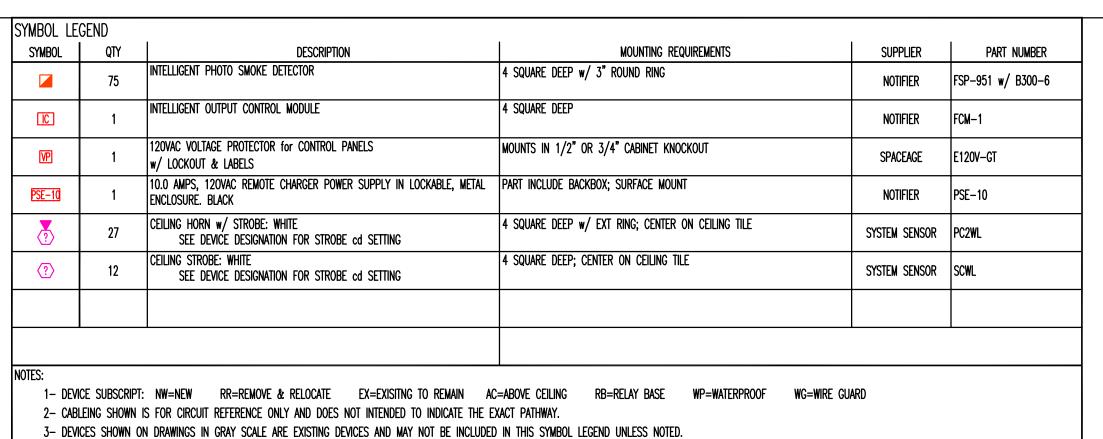
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CENTRAL PIERCE FIRE AND RESCUE BUILDING

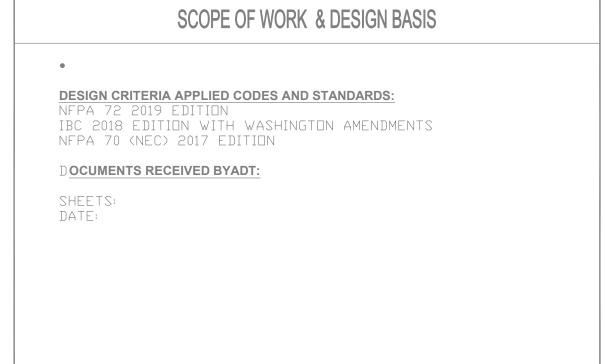
1015 39TH AVE SE SUITE 120 PUYALLUP, WA 98374

FIRE ALARM SYSTEM

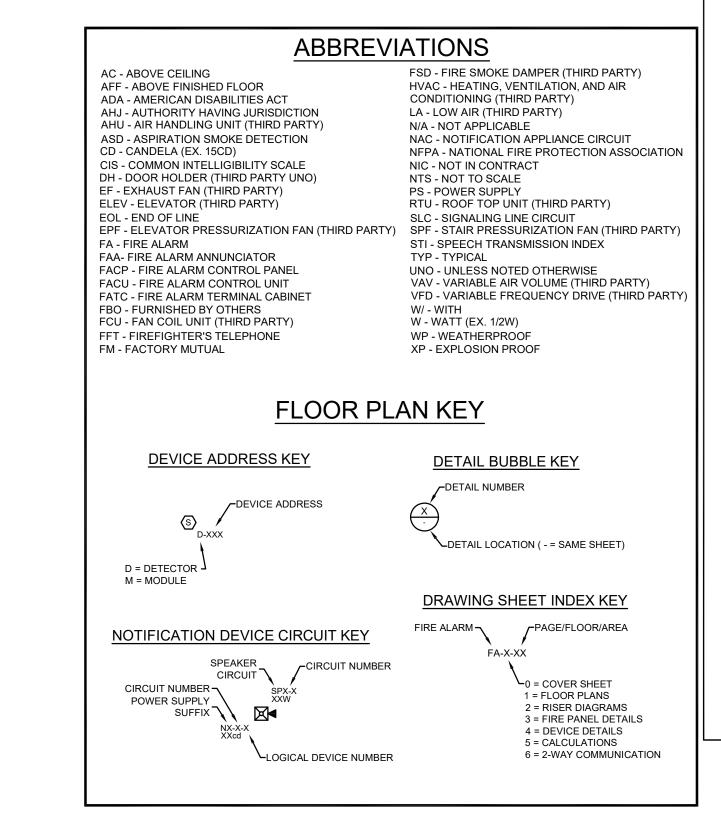


4- SET HORN/STROBE DECIBLE SETTING TO LOW FROM FACTORY SETTING OF HIGH, ONLESS OTHERWISE NOTED ON THE DRAWINGS.

5- ALL DEVICES WITH A WP SUBSCRIPT WILL REQUIRE THE USE OF A OUTDOOR OR WP BACKBOX.



SEE NFPA 72-13 12.7 SLC (SIGNALING LINE CIRCUIT) WIRE #18/2 AWG - FPLP POWER LIMITED CLASS 'A1' NAC (NOTIFICATION ANNUNCIATION CIRCUIT) STROBE WIRE #14/2 AWG - FPLP POWER LIMITED CLASS 'B1' SBUS (SBUS COMMUNICATIONS) WIRE #18/4 AWG - FPLP POWER LIMITED CLASS 'B1' POWER WIRE WIRE #16/2 AWG - FPLP POWER LIMITED CLASS 'B1' SPEAKER POWER WIRE WIRE #16/2 AWG - FPLP POWER LIMITED CLASS 'B1' TRIP WIRE WIRE #16/2 AWG - FPLP POWER LIMITED CLASS 'B1' TRIP WIRE WIRE #18/2 AWG - FPLP POWER LIMITED CLASS 'B1'



INSTALLATION & GENERAL WIRING NOTES:

GENERAL NOTES:

6. AS-BUILTS:

- INSTALLATION SHALL BE ACCOMPLISHED IN STRICT COMPLIANCE WITH NFPA, LOCAL AND STATE AHJ'S, NEC AND CONTRACT DRAWINGS
- 2. WIRE ROUTING IS DIAGRAMMATIC IN NATURE ONLY AND NOT INTENDED FOR ACTUAL CONDUIT ROUTING
- INTENDED FOR ACTUAL CONDUIT ROUTING.
 ALL CONDUIT SIZING AND ROUTING BY ELECTRICAL
- CONTRACTOR PER NEC AND AHJ.
- VERIFY ALL LOCATIONS OF DEVICES WITH

 ELECTRICAL/ARCHITECTURAL PLANS. SCALE AND PLACE ALL
- DEVICE PER ELECTRICAL/ARCHITECTURAL PLANS.

 5. ALL CIRCUITS WILL BE PROPERLY TAGGED AND TESTED FOR OPENS, SHORTS, GROUNDS AND PROPER "END-OF-LINE" RESISTANCE. EACH CIRCUITS METER READING MUST BE DOCUMENTED AND PRESENTED TO ADT COMMERCIAL (RHF&S) FIELD TECHNICIAN UPON ARRIVAL ONSITE FOR STARTUP & CHECKOUT.
- 6.1. A SET OF INSTALLATION AS-BUILT DRAWINGS SHOWING ACTUAL CONDUIT AND CONDUCTOR ROUTES SHALL BE KEPT BY PROJECT FOREMAN FOR USE BY ADT COMMERCIAL
- (RHF&S) TECHNICIAN.

 6.2. AS-BUILTS SHALL BE KEPT ORDERLY AND BE CLEARLY MARKED WITH DIFFERENT COLOR PENS FOR EACH CIRCUIT AND/OR CIRCUIT TYPE. AS-BUILTS MUST INDICATE CHANGES TO THE FINAL DEVICE INSTALLED LOCATIONS IF NOT
- INSTALLED AT LOCATION SHOWN ON DESIGN DOCUMENTS.
 6.3. AS-BUILT REDLINES NOT PROVIDING THIS INFORMATION WILL
 BE RETURNED TO THE INSTALLATION CONTRACTOR FOR
 CORRECTION. ADT COMMERCIAL (RHF&S) IS NOT
 RESPONSIBLE FOR THESE DELAYS.
- 7. AGREEMENT AND CONFIRMATION OF ALL MILESTONE EVENTS WILL BE MADE WITH ADT COMMERCIAL (RHF&S) PROJECT MANAGER.
- 3. ALL ADT COMMERCIAL (RHF&S) FIELD SERVICES MUST BE SCHEDULED WITH ADT COMMERCIAL (RHF&S) PROJECT MANAGER WITH A MINIMUM OF 14 WORKING DAYS ADVANCE NOTICE.
- DO NOT INSTALL LINE VOLTAGE IN SAME CONDUIT AS POWER LIMITED CABLES.

FIRE ALARM SPECIFIC NOTES:

CONTRACTOR

- SMOKE DETECTORS SHALL NOT BE INSTALLED WITHIN 36" OF ANY AIR DIFFUSER.
 2016 NFPA 72-17.7.1.11 REQUIRES THAT SMOKE DETECTORS
- SHALL NOT BE INSTALLED UNTIL AFTER FINAL CONSTRUCTION CLEAN-UP.

 2.1. ANY SMOKE DETECTORS THAT HAVE BEEN INSTALLED PRIOR
- TO CLEAN-UP MUST BE CLEANED OR REPLACED AND WILL BE INVOICED ON A T&M BASIS.

 WALL MOUNTED NOTIFICATION DEVICES BACKBOX BETWEEN A
- MINIMUM OF 80" AFF TO A MAXIMUM OF 96" AFF.

 3.1. DEVICES THAT ARE UNABLE TO BE MOUNTED WITHIN THAT RANGE MUST BE VERIFIED BY ADT COMMERCIAL (RHF&S) PRIOR TO INSTALLATION.
- S.2. SEE FLOOR PLANS FOR CANDELA RATING OF EACH DEVICE INSTALLED.
 ALL MANUAL PULL STATIONS ARE TO BE MOUNTED AT A HEIGHT
- NO GREATER THAN 48" TO TOP AND NO LOWER THAN 36" TO BOTTOM (PER ADA REQUIREMENTS).

 FIELD VERIFY ALL SPRINKLER MONITORING DEVICES WITH FIRE
- PROTECTION CONTRACTOR

 FIELD VERIFY ALL HVAC, FAN CONTROL, FIRE/SMOKE DAMPERS
 AND DUCT DETECTORS LOCATIONS WITH MECHANICAL
- FACP SHALL NOT BE ENERGIZED WITHOUT THE PRESENCE OF ADT COMMERCIAL (RHF&S) TECHNICIANS.
- NO TAPPING OF SIGNALING OR INITIATING ZONE CIRCUITS ARE ALLOWED. T-TAPPING OF STYLE 4 ADDRESSABLE CIRCUITS IS ALLOWED PROVIDING A SPLICE IS PROFESSIONALLY INSTALLED, POLARITY IS OBSERVED AND SHIELDS ARE CONTINUOUS AND FREE OF GROUNDS. SHIELDS MUST BE TERMINATED AT FACP
- 8.1. CABLE SHIELDS SHALL BE SPLICED TOGETHER AT EVERY JUNCTION BETWEEN THE FACP AND THE LAST DEVICE ON EACH CABLE RUN. SHIELDS AND OTHER FIRE ALARM CONDUCTORS (EXCEPT POWER GROUNDS) SHALL BE INSULATED AND COMPLETELY FREE FROM CONDUIT OR EARTH GROUNDS. SHIELDS WILL BE TIES TO GROUND ONLY AT THE FACP BY THE ADT COMMERCIAL (RHF&S) FIELD TECHNICIAN.
- 9. THE SYSTEM SHALL BE MONITORED BY A U.L. LISTED MONITORING STATION BEFORE AHJ TEST.
- 10. AS-BUILTS ARE REQUIRED AT TIME OF AHJ ACCEPTANCE. ADT COMMERCIAL (RHF&S) REQUIRED ELECTRICAL RED LINES WITHIN 2 WEEKS PRIOR TO AHJ TESTS.
- 10.1. EACH CIRCUIT (SLC, NAC OR POWER) MUST BE CLEARLY IDENTIFIED WITH A DISTINCT COLOR
- EACH NAC CIRCUIT MUST BE CLEARLY MARKED AS TO WHICH DEVICES ARE ON EACH CIRCUIT AND IN THE ORDER THE DEVICES ARE WIRED TO COMPLETE THE CIRCUIT.

ADT® Commercial

> 21312 30TH DRIVE SE BOTHELL, WA 98021 P: 425-486-2600 F: 425-486-2611 WA LIC# ADTCOCL801UQ



1015 39TH AVE SE PUYALLUP, WA 98374 FIRE ALARM SYSTEM

PROJECT CONTACT INFORMATION:

CUSTOMER:

NAME: EVERGREEN POWER SYSTEM INC

SEATTLE WA 98134

ADDRESS: 3623 E MARGINAL WAY S

EMAIL: mmills@evergreenps.net

FIRE ALARM / LIFE SAFETY PROVIDER:

NAME: ADT COMMERCIAL (SEATTLE)

ADDRESS: 21312 30TH DRIVE SE, SUITE #103

BOTHELL, WA 98021

DOUG MORGAN

DIANA CLARK

dougmorgan@adt.com

dianaclark@adt.com

29th Ave \$5

CONTACT: MICHAEL MILLS

PHONE: 206-423-2421

PHONE: 425-486-2600

FAX: 425-486-2611

DESIGNER:

ne Home Depot

	REVISIONS							
NO.	DATE	REVISION						
	01-25-2023 BY: <u>DC</u>	FOR PERMIT						
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EXT:

EXT:

Plerce College Health Education Center

Air Products and Chemicals, Inc

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Signed: 01-25-2023

First M. Last, ET/SET

NICET #: 95136

NICET LEVEL IV

CODES ADOPTED BY LOCAL AHJ

2013 NFPA 72 NATIONAL FIRE ALARM CODE

2013 NFPA 72 NATIONAL FIRE ALARM (2018 INTERNATIONAL BUILDING CODE 2015 NFPA 101 LIFE SAFETY CODE

BUILDING INFORMATION
ITEM1
ITEM2
ITEM3

PREPARED BY:

CHECKED BY:

DK

PROJECT MANAGER:

DM

DATE:

01/25/2023

PROJECT NO:

TITLE:

SYMBOLS & LEGENDS

ADT-281800808

SHEET: FA-0.0

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INITIATING WIRING

SIGNATURE LOOP WIRING LIMITATIONS:

SIGNATURE DUAL DRIVER CONTROLLER MODULES SUPPORTS UP TO 250 INTELLIGENT SIGNATURE DETECTORS AND 250 INTELLIGENT SIGNATURE MODULES

WIRE LENGTH LIMITATIONS:

NON-TWISTED, NON-SHIELDED WIRE 16AWG - 20pf/FT & 4.02 OHMS/1000 FEET 18AWG - 20pf/FT & 6.38 OHMS/1000 FEET

DETECTORS ONLY

MODULES ONLY

DETECTORS AND MODULES

16AWG - 125 DETECTORS - 9,275'

16AWG - 125 MODULES - 7,921'

DETECTORS AND MODULES

16AWG - 125 OF EACH - 3,608'

DETECTORS ONLY

18AWG - 125 DETECTORS - 5,839'

MODULES ONLY

18AWG - 125 MODULES - 4,986'

DETECTORS AND MODULES 18AWG - 125 OF EACH - 2,271'

TWISTED PAIR, NON-SHIELDED WIRE 16AWG - 36pf/FT & 4.02 OHMS/1000 FEET 18AWG - 25pf/FT & 6.38 OHMS/1000 FEET

DETECTORS ONLY

16AWG - 125 DETECTORS - 9,275'

MODULES ONLY

16AWG - 125 MODULES - 7,921'

DETECTORS AND MODULES

16AWG - 125 OF EACH - 3,608'

DETECTORS ONLY

18AWG - 125 DETECTORS - 5,839'

MODULES ONLY

18AWG - 125 MODULES - 4,986'

DETECTORS AND MODULES

18AWG - 125 OF EACH - 2,271'

TWISTED PAIR, SHIELDED WIRE

16AWG - 82pf/FT & 4.02 OHMS/1000 FEET

18AWG - 58pf/FT & 6.38 OHMS/1000 FEET

DETECTORS ONLY

MODULES ONLY

DETECTORS AND MODULES

16AWG - 125 MODULES - 6,098'

DETECTORS AND MODULES

16AWG - 125 OF EACH - 3,608'

DETECTORS ONLY

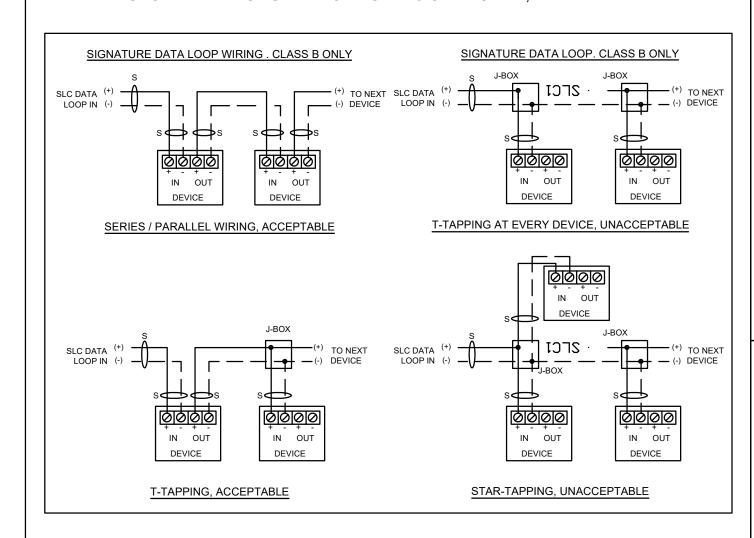
18AWG - 125 DETECTORS - 5,839'

MODULES ONLY

18AWG - 125 MODULES - 4,986'

DETECTORS AND MODULES

18AWG - 125 OF EACH - 2,271'



RECORD DRAWINGS

AS-BUILT / RECORD DRAWING REQUIREMENTS:

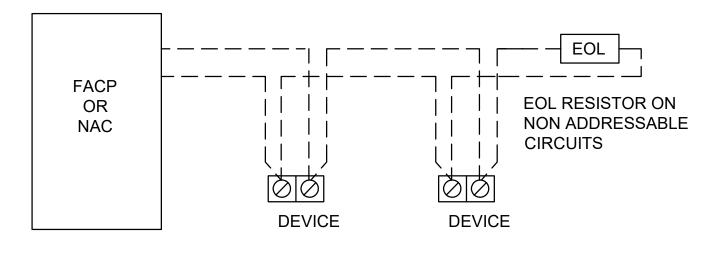
THE FOLLOWING INFORMATION SHOULD BE RECORDED ON A SEPARATE SET OF DRAWINGS FOR EACH PROJECT:

- 1. ANY CHANGES IN THE LOCATION OF ANY ASSOCIATED FIRE ALARM OR INTERFACE EQUIPMENT. CONTROL PANELS, ANNUNCIATORS, DETECTORS, CONTROL RELAYS, INPUT AND OUTPUT MODULES, TERMINAL CABINETS, ETC.
- ANY CHANGES TO CIRCUIT WIRING. THIS INCLUDES DELETION OR ADDITIONAL WIRING RUNS. ANY RE-ROUTING OF CIRCUIT WIRING. ANY ADDITIONS OR DELETIONS TO THE NUMBER, LOCATION, AND ORDER OF DEVICE WIRING ON A CIRCUIT.
- ADDRESSES AND/ OR LABELS FOR ALL ADDRESSABLE DEVICES.
 CANDELA SETTINGS OF ALL VISUAL NOTIFICATION DEVICES
- 4. CANDELA SETTINGS OF ALL VISUAL NOTIFICATION DEVICES.5. WATTAGE TAP SETTINGS OF ALL SPEAKER NOTIFICATION DEVICES.
- ANY CHANGES SHALL BE DISCUSSED WITH CONVERGINT DRO IECT MANAG

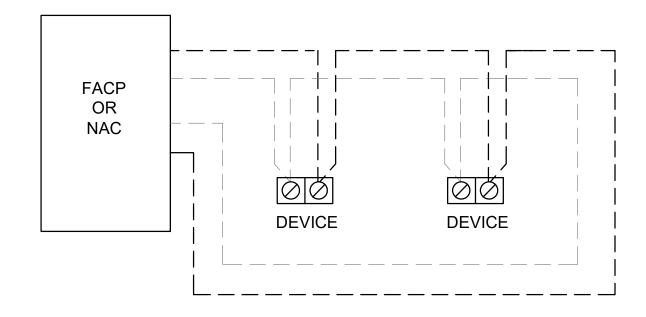
ANY CHANGES SHALL BE DISCUSSED WITH CONVERGINT PROJECT MANAGER TO ENSURE SYSTEM AND CODE PARAMETERS ARE MET. CONVERGINT SHALL NOT BE HELD ACCOUNTABLE FOR CHANGES MADE WITHOUT APPROVAL.

THIS INFORMATION SHALL BE NEAT AND LEGIBLE WHEN PRESENTED TO THE TECHNICIAN AT THE CONCLUSION OF THE PROJECT. PLEASE NOTE CONTACT INFORMATION ON DRAWINGS FOR INDIVIDUALS WITH FAMILIARITY OF INSTALLATION IN THE EVENT QUESTIONS ARISE DURING THE CLOSEOUT PROCESS.

CLASS A OR B NOTIFICATION WIRING



CLASS B, STYLE 4 WIRING



CLASS A, STYLE 6 WIRING

SEPARATION OF CLASS A CIRCUITS - INSTALLATION EXCEPTIONS:

CLASS A OUTGOING AND RETURN CONDUCTORS, EXITING AND RETURNING TO THE CONTROL PANEL, ARE TO BE ROUTED SEPARATELY. THE MINIMUM RECOMMENDED SEPARATION IS 1 FT. VERTICALLY AND 4 FT. HORIZONTALLY. THE FOLLOWING EXCEPTIONS STILL DO NOT ELIMINATE THE 2ND PAIR OF WIRES. THEY ALLOW YOU TO USE A SINGLE RACEWAY AND ELIMINATE THE SEPARATION FOR THESE CONDITIONS.

- 1. WHEN MAXIMUM CABLE, ENCLOSURE, OR RACEWAY IS LESS THAN 10 FEET. NO LIMIT TO NUMBER OF DEVICES.
- 2. UNLIMITED CONDUIT OR RACEWAY DROP TO AN INDIVIDUAL DEVICE.
- 3. UNLIMITED CONDUIT OR RACEWAY DROP TO A ROOM NOT EXCEEDING 1000 SQ, FT. NO LIMIT TO THE NUMBER OF DEVICES.

NOTIFICATION WIRING

SPEAKER CIRCUIT WIRING LIMITATIONS:

WIRE LENGTH LIMITATIONS:

THE MAXIMUM ALLOWABLE WIRE LENGTH IS THE FARTHEST DISTANCE THAT A SPEAKER CIRCUIT CAN EXTEND FROM THE AMPLIFIER TO THE LAST SPEAKER WITHOUT LOSING 0.5 dB OF SIGNAL. THE FOLLOWING ARE MAXIMUM DISTANCE BASED ON APPROXIMATE WATTAGE OF THE SPEAKER CIRCUIT. CIRCUIT LENGTHS ARE FURTHER BASED ON ORIGINATION OF A CIRCUIT FROM EITHER THE AMPLIFIER OR FROM THE CC1 MODULE.

ALLOWABLE LENGTH AT 25 Vrms, WITH 0.5 dB LOSS 16AWG - 20 WATTS - 231'

16AWG - 30 WATTS - 154'

16AWG - 40 WATTS - 116'

ALLOWABLE LENGTH AT 70 Vrms, WITH 0.5 dB LOSS

16AWG - 20 WATTS - 1815' 16AWG - 30 WATTS - 1210'

16AWG - 40 WATTS - 907'

NAC CIRCUIT (HORN, STROBE) WIRING LIMITATIONS:

FOR 24VDC SYSTEMS, MINIMUM DEVICE OPERATING VOLTAGE IS 16VDC. VOLTAGE DROP CALCULATIONS ARE BASED ON 16VDC AND POWER SUPPLY DE-RATED AND ON DEPLETED BATTERY BACKUP PER THE PRESCRIBED PERIOD OF STANDBY AND ALARM RING TIME. THE VOLTAGE DROP WILL LIMIT THE CIRCUITS CAPACITY IN ALMOST ALL CASES AND CURRENT CANNOT BE USED AS THE ONLY CIRCUIT WIRING LIMITATION. ALTERATIONS TO CIRCUIT LENGTH FROM THOSE CALCULATED MAY CAUSE CIRCUITS TO BE OUT OF THE TOLERANCES GRANTED BY THE FIRE ALARM CODE. CHANGES TO DEVICE LOCATION OR CIRCUIT LENGTH SHALL BE COMMUNICATED TO THE CONVERGINT TEAM.

NAC CIRCUIT WIRING AND ROUTING MUST NOT EXCEED WHAT IS SHOWN ON THE DESIGN DRAWINGS AND CALCULATIONS. A VOLTAGE DROP TEST IS PART OF MOST FIRE FINALS AND IS REQUIRED BY NFPA. A FAILED FIRE FINAL MAY REQUIRE REWIRING OF THE FAILED CIRCUITS.

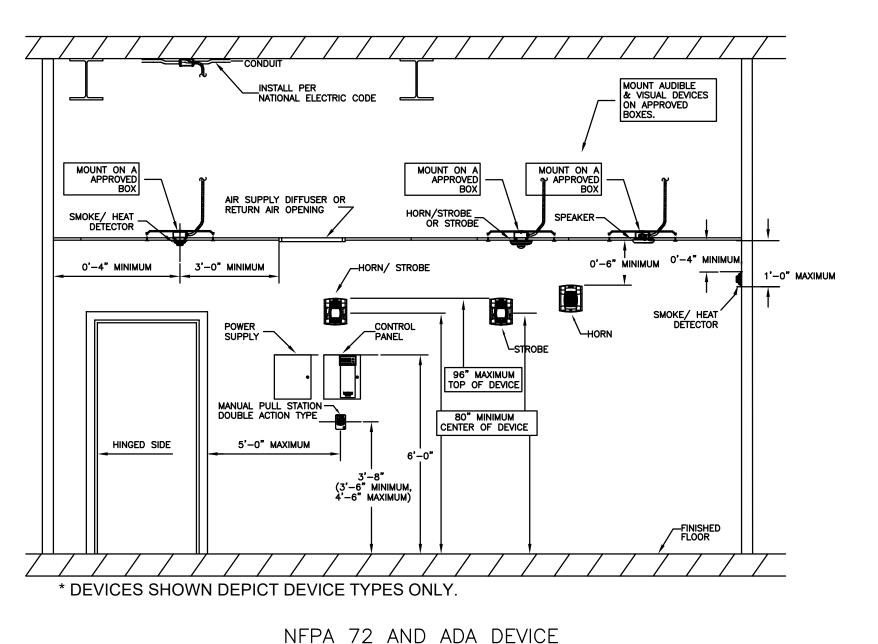
WIRE RESISTANCE RATINGS USED FOR CALCULATIONS:

18AWG - 13 OHMS PER 1000'

16AWG - 8 OHMS PER 1000' 14AWG - 5.2 OHMS PER 1000'

EXAMPLE: 1.0 AMP CIRCUIT LOAD USING #14 WIRE = 409 FEET MAXIMUM.

MOUNTING HEIGHTS



INSTALLATION REQUIREMENTS

ADT® Commercial

> 21312 30TH DRIVE SE BOTHELL, WA 98021 P: 425-486-2600 F: 425-486-2611 WA LIC# ADTCOCL801UQ



PUYALLUP, WA 98374 FIRE ALARM SYSTEM

REVISIONS					
NO.	DATE	REVISION			
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Dated: 01-25-2023

Signed:____ First M. Last, ET/SET NICET #: 95136 NICET LEVEL IV FIRE ALARM SYSTEMS

CODES ADOPTED BY LOCAL AHJ

2013 NFPA 72 NATIONAL FIRE ALARM CODE 2018 INTERNATIONAL BUILDING CODE 2015 NFPA 101 LIFE SAFETY CODE

BUILDING INFORMATION ITEM1 ITEM2 ITEM3

PREPARED BY:

CHECKED BY:

DK

PROJECT MANAGER:

DM

DATE:

01/25/2023

PROJECT NO:

ADT-281800808

PROJECT NO:

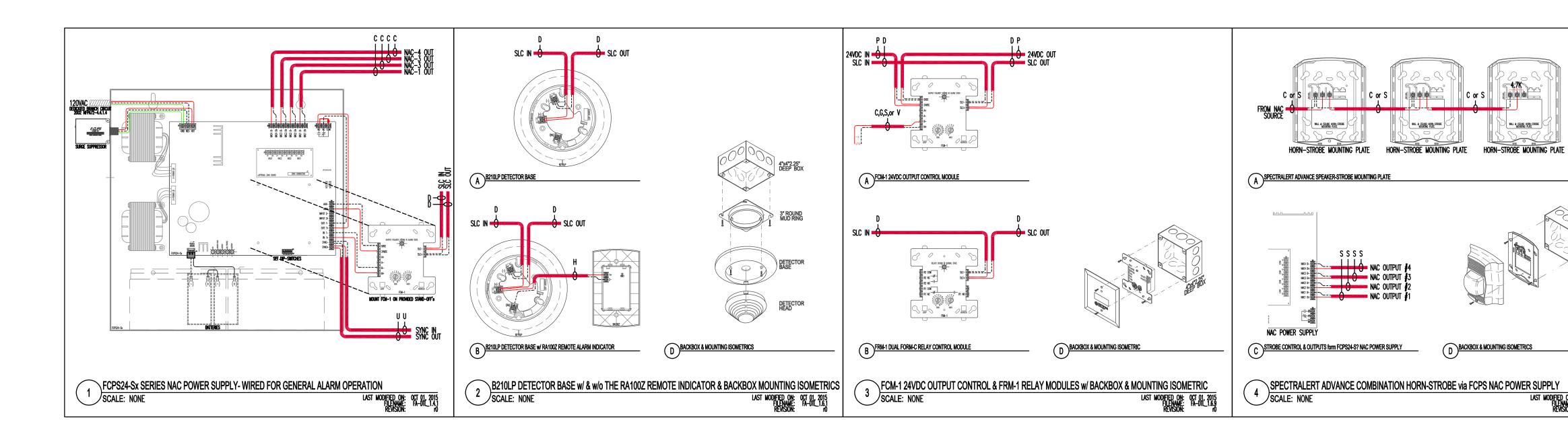
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WIRING INFORMATION

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	FACP1	PSE-1	0															
Circuit	Location	Circuit Starting VDC	Wire AWG	Device & Qty.	Circuit Alarm <i>Sup.</i> Current	Total devices per circuit	Circuit Length (feet)	Circuit Ohms	Circuit EOL VDC	Results								
NAC1	MULTIPURPOSE ROOM	20.4	14	PC2WL30	PC2WL75	PC2WL95							1.46 0.00	10.00	50	0.26	20.0	ок
NAC2		20.4	14	PC2WL30	PC2WL75	PC2WL95 5	SCWL15						1.32 0.00	11.00	0	0.00	20.4	ок
NAC3		20.4	14	PC2WL30	PC2WL75	PC2WL95	SCWL15	SCWL30					1.63 0.00	18.00	0	0.00	20.4	ок
SPARE		20.4	14										0.00 0.00	0.00	0	0.00	20.4	ок
	SUPPLIED AM	PS:						Field Ala	arm Current in	Amps:	·		-			REMA	AINING AMPS	:
	10.00 A								4.41 A								5.59 A	







PUYALLUP, WA 98374 FIRE ALARM SYSTEM

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Signed:___ First M. Last, ET/SET NICET #: 95136 NICET LEVEL IV
FIRE ALARM SYSTEMS

CODES ADOPTED BY LOCAL AHJ

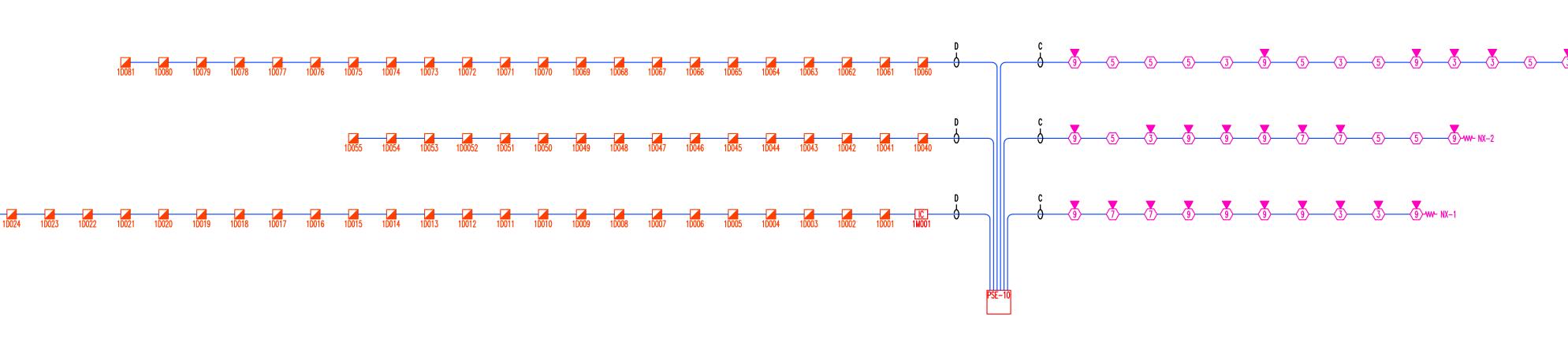
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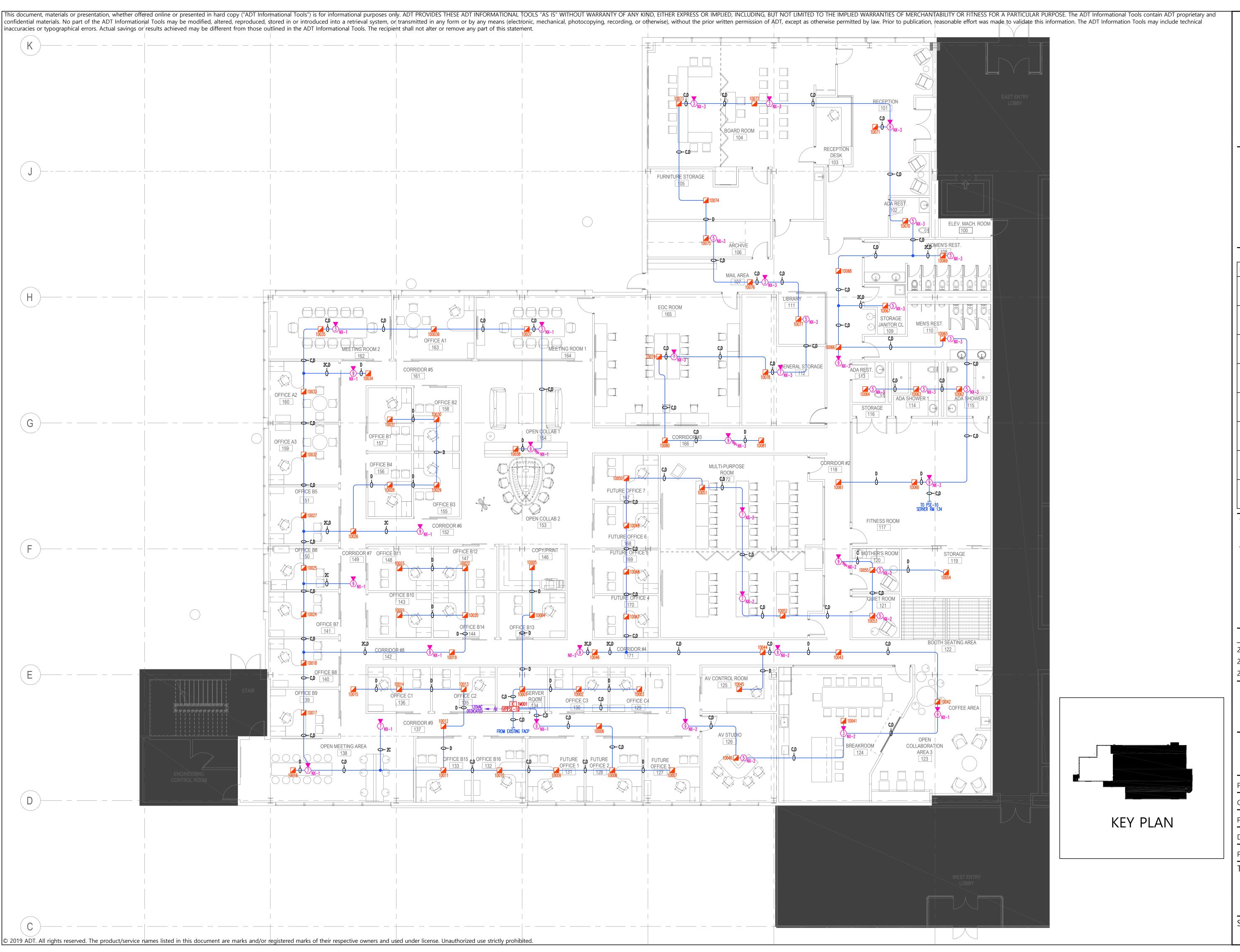
BUILDING INFORMATION ITEM2 ITEM3

PREPARED BY:	DC
CHECKED BY:	DK
PROJECT MANAGER	R: DM
DATE:	01/25/2023
PROJECT NO:	ADT-281800808

TITLE WIRING DETAILS RISER DIAGRAM CALCS

SHEET: FA-0.2







21312 30TH DRIVE SE BOTHELL, WA 98021 P: 425-486-2600 F: 425-486-2611 WA LIC# ADTCOCL801UQ



1015 39TH AVE SE PUYALLUP, WA 98374

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BUILDING INFORMATION ITEM1 ITEM2 ITEM3

PREPARED BY:	DC
CHECKED BY:	DK
PROJECT MANAC	GER: DM
DATE:	01/25/2023
PROJECT NO:	ADT-281800808

FIRE ALARM FLOOR
PLAN LAYOUT

SHEET:

FA-1.1